	OPTIONAL FORM N	10, 10	
. NAME OF THE PARTY OF THE PART	Mer	ved For Release 2001/07/28: CIA-RDP78-02820A001000060007-7  **TATES GOVERNMENT**  **TOTAL CONTROL OF THE Files: Contract 689, Task Order 3**  **DATE: 8 December 1964**	
25X1A9a		Mr.	
5X1A	subject:	Trip Report - Page Encipherment Technique with	<b>,</b> 25X1A5a1
MARIA STATE	1.	Project Description:	
25X1A1a		The development of an engineering prototype of an automatic encipherment machine by adding to and modifying an office copying machines manufactured by the	
	2.	Contractual Information:	
Marketon-		a. Initial Cost: \$49,242.49 b. Request for Procurement Action: 15 May 1964 c. Initiation Date: 10 June 1964 d. Completion Date: 10 December 1964 e. Deliverable Items: One Preproduction Prototype Machine	
AND THE PERSON NAMED IN COLUMN TO TH	3.	Date of Meeting: 17 November 1964	
· reputational	4.	Place of Meeting:	25X1A
	5.	Persons Attending:	
25X	1A9a	Agency Non-Agency Mr. Mr. Mr.	25X1A5a1
	6.	Contractor's Performance:	20/(1/(001)

25X1A

a. On schedule and expected to remain so: No, must ask for more time

b. Within obligated funds and expected to remain so: Yes

Satisfactory technical progress: Yes, but needs improving by assigning enough man power to the project to keep it on schedule

7. Comments: . . .

## Approved For Release 2001/07/28 : CIA-PDP79-92820A001000060007-7

EP 64-305 25X1A5a1 SUBJECT: Trip Report - Page Encipherment Technique with 25X1A 7. Comments: 25X1A5a1 During this period it was concluded that could not be used as the basic copying machine. The same conclusion was under Study Contract 801. 25X1A5a1 independently reached by Considerable more time will now be required to design a machine from the "ground-up", possibly as much as a year. study will25X1A5a1 be finished this month and should give the necessary guidance on how best to build the new machine. 25X1A9a Distribution: R&D Subject File Inspection Branch OL/PD R&D Lab OC-S ESB Monthly (2) EP Chrono

OC-E/TAP/

(8 December 1964)